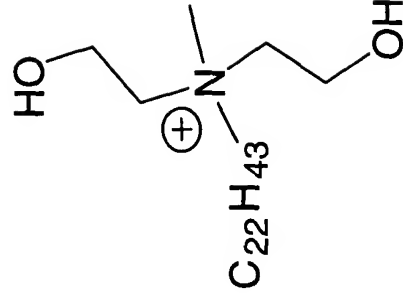


BET-E-40 Surfactant of the Invention

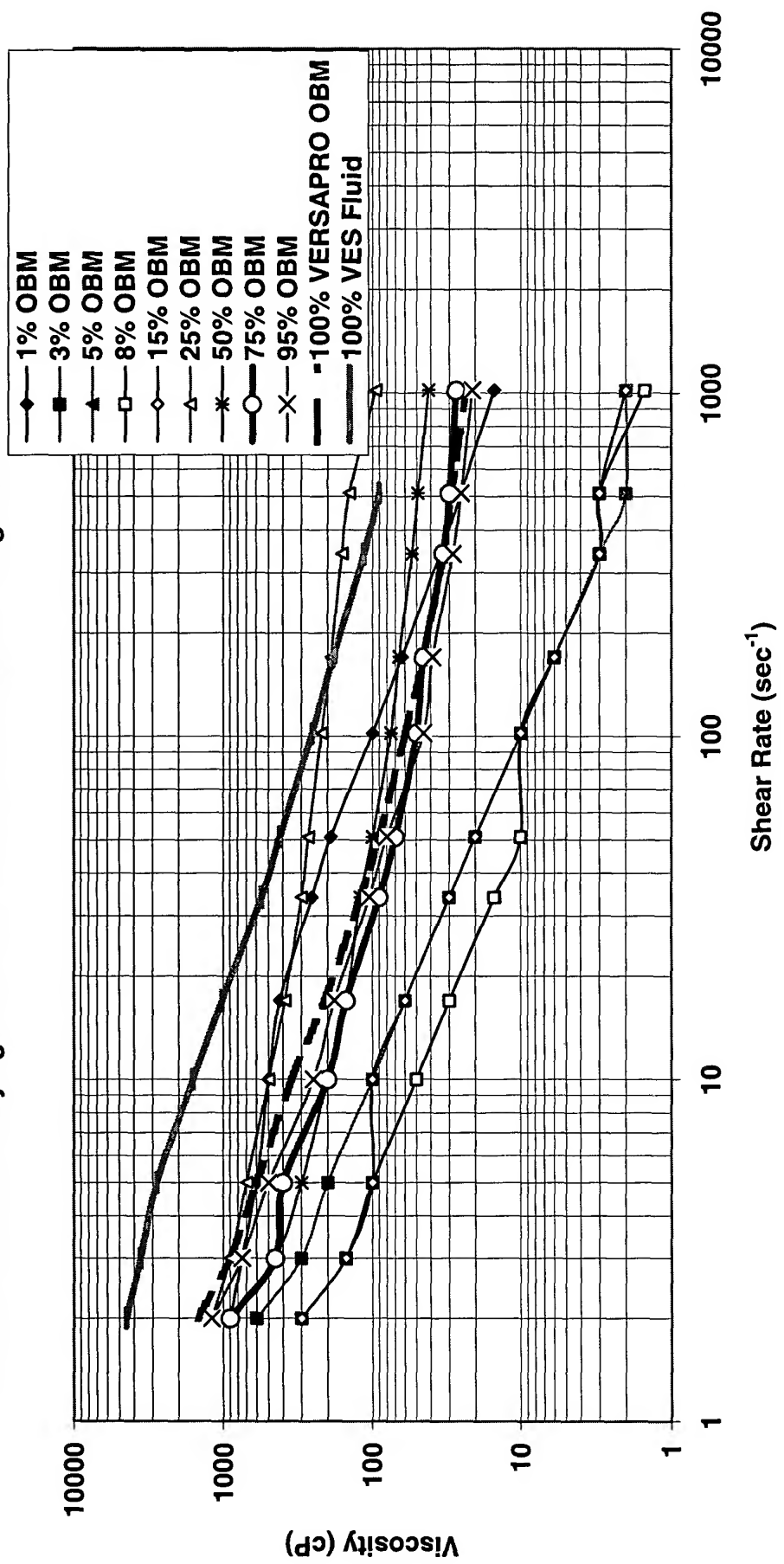


Erucyl Bis(2-Hydroxyethyl) Methyl Ammonium Chloride

Fig. 1.
1

FIG.2

Viscosity Profiles of a Erucyl Bis(2-Hydroxyethyl) Methyl Ammonium Chloride Fluid Contaminated with Varying Amounts of VERSAPRO OBM at 77 Degrees C.



Viscosity Profiles of a BET-E-40 Fluid of the Invention Contaminated with Varying Amounts
of VERSAPRO OBM at 77 Degrees C.

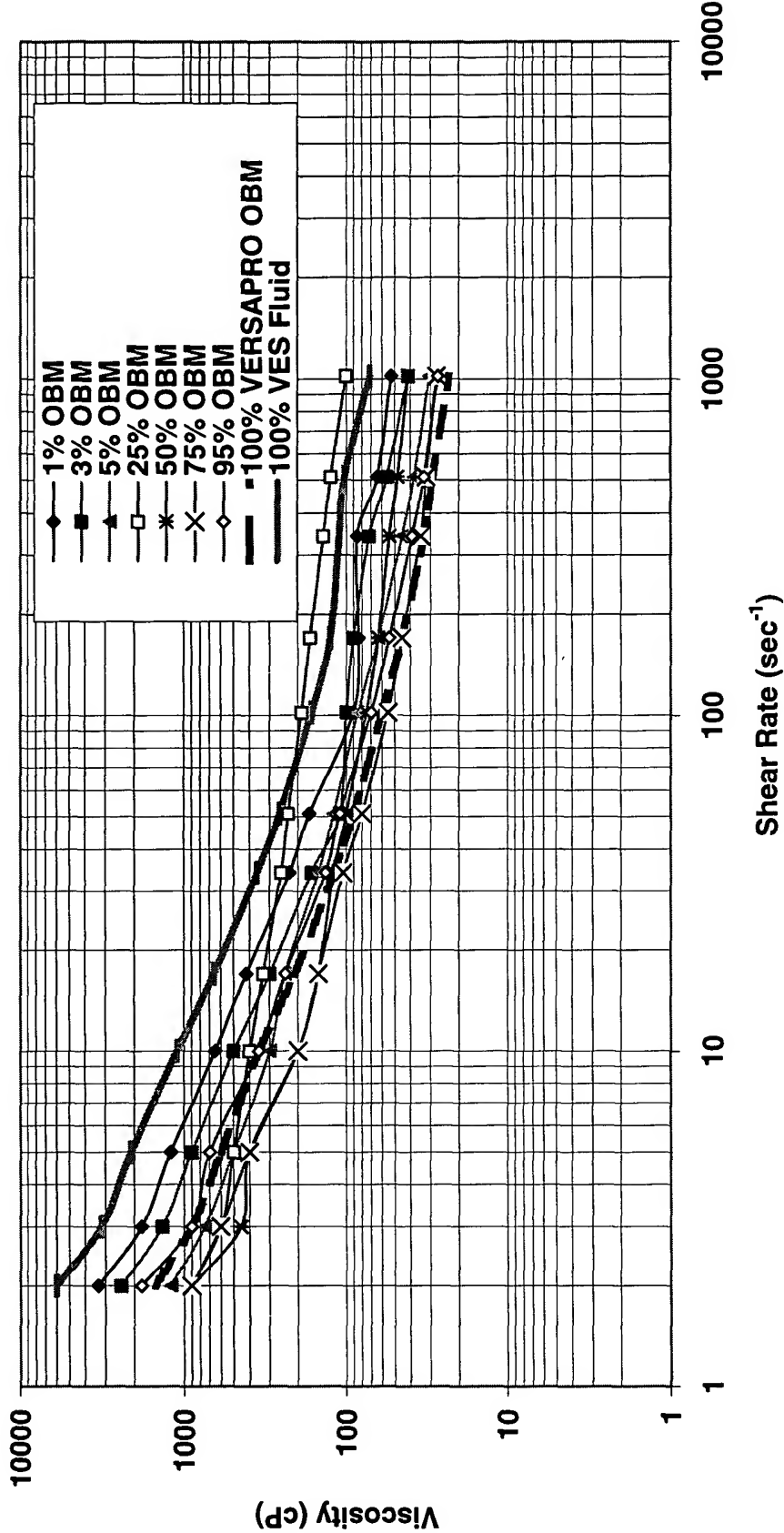


FIG. 3